

SYNTROPY

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SYNTROPY

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The First Universal Theft

David always had apples for everyone and, that is why many liked him. Well, he did not only have apples but also had bananas, pears, mangos, and several candies. We got along well, not so much for the apples, but for his strong interest in sciences. We ran experiments in class together and created beautiful 5D

5- D simulations, which we sent every week to the International Human School. This was done through the space station signal amplifiers to be received by the second human enclave on Mars. . That is where our school can be found, alongside the recent institute created for the understanding and peace between humans and extraterrestrials, the Center of Reinterpreting Universal Knowledge.

I had only met Mr. Perilla once, David's father, the morning he departed for the metal extraction station of the Lunar Valley. There he worked with a group of investigators from Alpha Centauri on a new material that will revolutionize solar energy extraction. There the man teleported to his son, on a weekly basis, a provision of materials, of which included food, strange rocks, bacterial samples, and many more things under the sole conditi-

on that his son never mention their origin.

-David, how much does a kilo of apples cost?

-On earth, two dollars Ms. Webster

-And your parents spend twenty dollars so that you may offer to the entire class?

-No, Ms. Webster, my father only spends two dollars a day





on my snacks. The rest comes from science.

-No way!

In the last class, Ms. Webster spoke to us about attraction.:

First, the draw to taking advantage of human beings' naivety.

Second, the force that underlies the curvature of cosmic space-time. It draws objects of lesser mass to the center of those with more mass.

She also taught us that what a scale weighs are not kilograms-mass, but the kilograms-force or kiloponds, and once weighed it becomes a function of gravity:

"the same mass weighs differently depending on where we weigh it. For example, on the moon, the same weight represents six times more fruit than it would in a supermarket on earth...."

I, for my part, enjoyed the candies of my friend, at least for a while longer.

Bibliographic references:

Zurdo, David. Mitos y curiosidades de la ciencia. Autores científico-técnicos y académicos (ACTA).

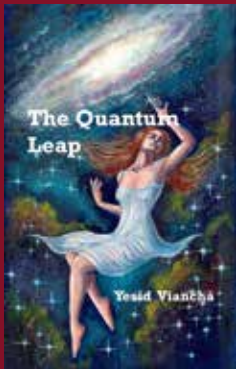
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